

Day : Saturday
Date: 4/30/2005

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = PFAENDTNER

First Name = JEFFREY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09513871</u>	6383306	150	02/28/2000	PREPARATION OF A NICKEL-BASE SUPERALLOY ARTICLE HAVING A DECARBURIZED COATING CONTAINING ALUMINUM AND A REACTIVE ELEMENT	PFAENDTNER, JEFFREY A
<u>09474550</u>	6332931	150	12/29/1999	METHOD OF FORMING A DIFFUSION ALUMINIDE-HAFNIDE COATING	PFAENDTNER, JEFFREY A.
<u>09513869</u>	6444053	150	02/28/2000	PREPARATION OF A NICKLE-BASED SUPERALLOY ARTICLE CONTAINING A REACTIVE ELEMENT AND HAVING A DECARBURIZED SURFACE AND COATING	PFAENDTNER, JEFFREY A.
<u>09929595</u>	6616969	150	08/14/2001	APPARATUS AND METHOD FOR SELECTIVELY COATING INTERNAL AND EXTERNAL SURFACES OF AN AIRFOIL	PFAENDTNER, JEFFREY A.
<u>09318636</u>	6444057	150	05/26/1999	COMPOSITIONS AND SINGLE-CRYSTAL ARTICLES OF HAFNIUM-MODIFIED AND/OR ZIRCONIUM-MODIFIED NICKEL-BASE SUPERALLOYS	PFAENDTNER, JEFFREY A.
<u>09373267</u>	6521294	150	08/11/1999	ALUMINIDING OF A METALLIC SURFACE USING AN ALUMINUM-MODIFIED MASKANT, AND ALUMINUM-MODIFIED MASKANT	PFAENDTNER, JEFFREY A.

<u>09373270</u>	<u>6296447</u>	150	08/11/1999	GAS TURBINE COMPONENT HAVING LOCATION - DEPENDENT PROTECTIVE COATINGS THEREON	PFAENDTNER, JEFFREY A.
<u>09373433</u>	<u>6332926</u>	150	08/11/1999	APPARATUS AND METHOD FOR SELECTIVELY COATING INTERNAL AND EXTERNAL SURFACES OF AN AIRFOIL	PFAENDTNER, JEFFREY A.
<u>09656287</u>	<u>6497920</u>	150	09/06/2000	PROCESS FOR APPLYING AND ALUMINUM-CONTAINING COATING USING AN INORGANIC SLURRY MIX	PFAENDTNER, JEFFREY ALLAN
<u>09693077</u>	<u>6533875</u>	150	10/20/2000	PROTECTING A SURFACE OF A NICKEL-BASED ARTICLE WITH A CORROSION-RESISTANT ALUMINUM-ALLOY LAYER	PFAENDTNER, JEFFREY ALLAN
<u>09934752</u>	<u>6676992</u>	150	08/22/2001	ARTICLE PROTECTED BY A DIFFUSION ALUMINIDE COATING APPLIED BY PAINTING TECHNIQUES	PFAENDTNER, JEFFREY ALLAN
<u>10029320</u>	<u>6682827</u>	150	12/20/2001	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	PFAENDTNER, JEFFREY ALLAN
<u>10044618</u>	<u>6620524</u>	150	01/11/2002	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	PFAENDTNER, JEFFREY ALLAN
<u>10248056</u>	Not Issued	061	12/13/2002	BETA-PHASE NICKEL ALUMINIDE OVERLAY COATINGS AND PROCESS THEREFOR	PFAENDTNER, JEFFREY ALLAN
<u>10249564</u>	<u>6887589</u>	150	04/18/2003	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	PFAENDTNER, JEFFREY ALLAN
<u>10318761</u>	Not Issued	095	12/13/2002	METHOD FOR COATING AN INTERNAL SURFACE OF AN ARTICLE WITH AN ALUMINUM-CONTAINING COATING	PFAENDTNER, JEFFREY ALLAN
<u>10357972</u>	Not Issued	071	02/04/2003	ALUMINIDE COATING OF GAS TURBINE ENGINE	PFAENDTNER, JEFFREY ALLAN

				BLADE	
<u>10357987</u>	Not Issued	094	02/04/2003	ALUMINIDE COATING OF GAS TURBINE ENGINE BLADE	PFAENDTNER, JEFFREY ALLAN
<u>10605858</u>	Not Issued	080	10/31/2003	DIFFUSION COATING PROCESS	PFAENDTNER, JEFFREY ALLAN
<u>10605860</u>	Not Issued	092	10/31/2003	NI-BASE SUPERALLOY HAVING A COATING SYSTEM CONTAINING A DIFFUSION BARRIER LAYER	PFAENDTNER, JEFFREY ALLAN
<u>10685637</u>	Not Issued	030	10/15/2003	METHOD OF SELECTIVE REGION VAPOR PHASE ALUMINIZING	PFAENDTNER, JEFFREY ALLAN
<u>10707465</u>	Not Issued	030	12/16/2003	PROCESS FOR REMOVING ADHERENT OXIDE PARTICLES FROM AN ALUMINIZED SURFACE	PFAENDTNER, JEFFREY ALLAN
<u>10707543</u>	Not Issued	030	12/19/2003	NI-BASE SUPERALLOY HAVING A THERMAL BARRIER COATING SYSTEM	PFAENDTNER, JEFFREY ALLAN
<u>10711584</u>	Not Issued	030	09/27/2004	BETA-PHASE NICKEL ALUMINIDE OVERLAY COATING AND PROCESS THEREFOR	PFAENDTNER, JEFFREY ALLAN
<u>10772534</u>	Not Issued	061	02/05/2004	SELECTIVE REGION VAPOR PHASE ALUMINIZED SUPERALLOY ARTICLES	PFAENDTNER, JEFFREY ALLAN
<u>10904325</u>	Not Issued	041	11/04/2004	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	PFAENDTNER, JEFFREY ALLAN
<u>60415395</u>	Not Issued	159	10/02/2002	BETA-PHASE NICKEL ALUMINIDE OVERLAY COATING AND PROCESS THEREFOR	PFAENDTNER, JEFFREY ALLAN
<u>09411209</u>	6299935	150	10/04/1999	METHOD FOR FORMING A COATING BY USE OF AN ACTIVATED FOAM TECHNIQUE	PFAENDTNER, JEFFREY ALLAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Pfaendtner"/>	<input type="text" value="Jeffrey"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = SCHORR
First Name = DEBORAH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10707543	Not Issued	030	12/19/2003	NI-BASE SUPERALLOY HAVING A THERMAL BARRIER COATING SYSTEM	SCHORR, DEBORAH A.
10426280	Not Issued	094	04/30/2003	METHOD FOR APPLYING OR REPAIRING THERMAL BARRIER COATINGS	SCHORR, DEBORAH ANNE

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Schorr

Deborah

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Inventor Name Search Result

Your Search was:

Last Name = DAROLIA

First Name = RAMGOPAL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10714430</u>	Not Issued	071	11/13/2003	METHOD FOR REPAIRING COATED COMPONENTS USING NIAL BOND COATS	DAROLIA, RAMGOPAL
<u>10721853</u>	Not Issued	071	11/25/2003	STRENGTHENED BOND COATS FOR THERMAL BARRIER COATINGS	DAROLIA, RAMGOPAL
<u>10735369</u>	Not Issued	041	12/12/2003	ARTICLE PROTECTED BY A THERMAL BARRIER COATING HAVING A GROUP 2 OR 3/GROUP 5 STABILIZATION-COMPOSITION-ENRICHED SURFACE	DAROLIA, RAMGOPAL
<u>10735370</u>	Not Issued	041	12/12/2003	ARTICLE PROTECTED BY A THERMAL BARRIER COATING HAVING A CERIUM OXIDE-ENRICHED SURFACE PRODUCED BY PRECURSOR INFILTRATION	DAROLIA, RAMGOPAL
<u>10748516</u>	6858334	150	12/30/2003	CERAMIC COMPOSITIONS FOR LOW CONDUCTIVITY THERMAL BARRIER COATINGS	DAROLIA, RAMGOPAL
<u>10748517</u>	Not Issued	071	12/30/2003	CERAMIC COMPOSITIONS FOR THERMAL BARRIER COATINGS STABILIZED IN THE CUBIC CRYSTALLINE PHASE	DAROLIA, RAMGOPAL
<u>10748519</u>	6887595	150	12/30/2003	THERMAL BARRIER COATINGS HAVING LOWER LAYER FOR IMPROVED ADHERENCE TO BOND COAT	DAROLIA, RAMGOPAL
<u>10830685</u>	Not Issued	030	04/22/2004	MIXED METAL OXIDE CERAMIC COMPOSITIONS FOR REDUCED CONDUCTIVITY THERMAL BARRIER COATINGS	DAROLIA, RAMGOPAL

<u>10855687</u>	Not Issued	030	05/27/2004	NICKEL ALUMINIDE COATING WITH IMPROVED OXIDE STABILITY	DAROLIA, RAMGOPAL
<u>10904220</u>	Not Issued	030	10/29/2004	COATING SYSTEMS CONTAINING GAMMA-PRIME NICKEL ALUMINIDE COATING	DAROLIA, RAMGOPAL
<u>10904221</u>	Not Issued	030	10/29/2004	METHODS FOR DEPOSITING GAMMA-PRIME NICKEL ALUMINIDE COATINGS	DAROLIA, RAMGOPAL
<u>10904222</u>	Not Issued	030	10/29/2004	SUPERALLOY ARTICLE HAVING A GAMMA-PRIME NICKEL ALUMINIDE COATING	DAROLIA, RAMGOPAL
<u>10904325</u>	Not Issued	041	11/04/2004	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	DAROLIA, RAMGOPAL
<u>10904844</u>	Not Issued	020	12/01/2004	COATING SYSTEMS CONTAINING BETA PHASE AND GAMMA-PRIME PHASE NICKEL ALUMINIDE	DAROLIA, RAMGOPAL
<u>10906903</u>	Not Issued	020	03/11/2005	COATING AND COATING PROCESS INCORPORATING RAISED SURFACE FEATURES FOR AN AIR-COOLED SURFACE	DAROLIA, RAMGOPAL
<u>10922488</u>	Not Issued	030	08/20/2004	PROTECTED ARTICLE HAVING A LAYERED PROTECTIVE STRUCTURE OVERLYING A SUBSTRATE	DAROLIA, RAMGOPAL
<u>10922510</u>	Not Issued	030	08/20/2004	STABLE, HIGH-TEMPERATURE NICKEL-BASE SUPERALLOY AND SINGLE-CRYSTAL ARTICLES UTILIZING THE SUPERALLOY	DAROLIA, RAMGOPAL
<u>10922527</u>	Not Issued	030	08/20/2004	ARTICLE PROTECTED BY A STRONG LOCAL COATING	DAROLIA, RAMGOPAL
<u>10984292</u>	Not Issued	020	11/09/2004	METHODS AND APPARATUS FOR COOLING GAS TURBINE ENGINE COMPONENTS	DAROLIA, RAMGOPAL
<u>11003244</u>	Not Issued	020	12/03/2004	ARTICLE PROTECTED BY A DIFFUSION-BARRIER LAYER AND A PLANTIUM-GROUP PROTECTIVE LAYER	DAROLIA, RAMGOPAL
<u>11006292</u>	Not Issued	030	12/06/2004	THERMAL BARRIER COATING/ENVIRONMENTAL BARRIER COATING SYSTEM	DAROLIA, RAMGOPAL

				FOR A CERAMIC-MATRIX COMPOSITE (CMC) ARTICLE TO IMPROVE HIGH TEMPERATURE CAPABILITY	
<u>11006367</u>	Not Issued	020	12/06/2004	LOW THERMAL CONDUCTIVITY THERMAL BARRIER COATING SYSTEM AND METHOD THEREFOR	DAROLIA, RAMGOPAL
<u>60044720</u>	Not Issued	159	05/19/1997	NIA1+ZR BOND COAT AND METHOD FOR APPLICATION FOR THERMAL BARRIER COATINGS	DAROLIA, RAMGOPAL
<u>60343791</u>	Not Issued	159	10/19/2001	PHYSICAL VAPOR DEPOSITION APPARATUS AND PROCESS	DAROLIA, RAMGOPAL
<u>60415395</u>	Not Issued	159	10/02/2002	BETA-PHASE NICKEL ALUMINIDE OVERLAY COATING AND PROCESS THEREFOR	DAROLIA, RAMGOPAL
<u>10710112</u>	Not Issued	071	06/18/2004	THERMAL BARRIER COATING AND PROCESS THEREFOR	DAROLIA, RAMGOPAL (NMN)
<u>10710895</u>	Not Issued	020	08/11/2004	THERMALLY-STABILIZED THERMAL BARRIER COATING AND PROCESS THEREFOR	DAROLIA, RAMGOPAL (NMN)
<u>10711240</u>	Not Issued	030	09/03/2004	PROCESS FOR INHIBITING SRZ FORMATION AND COATING SYSTEM THEREFOR	DAROLIA, RAMGOPAL (NMN)
<u>10248846</u>	Not Issued	092	02/24/2003	COATING AND COATING PROCESS INCORPORATING RAISED SURFACE FEATURES FOR AN AIR-COOLED SURFACE	DAROLIA, RAMGOPAL NMN
<u>10707543</u>	Not Issued	030	12/19/2003	NI-BASE SUPERALLOY HAVING A THERMAL BARRIER COATING SYSTEM	DAROLIA, RAMGOPAL NMN
<u>10708020</u>	Not Issued	030	02/03/2004	THERMAL BARRIER COATING SYSTEM	DAROLIA, RAMGOPAL NMN

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Inventor Name Search Result

Your Search was:

Last Name = RIGNEY

First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10041072</u>	6616410	150	11/01/2001	OXIDATION RESISTANT AND/OR ABRASION RESISTANT SQUEALER TIP AND METHOD FOR CASTING SAME	RIGNEY, JOSEPH DAVID
<u>10044618</u>	6620524	150	01/11/2002	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	RIGNEY, JOSEPH DAVID
<u>10063808</u>	6869508	150	05/15/2002	PHYSICAL VAPOR DEPOSITION APPARATUS AND PROCESS	RIGNEY, JOSEPH DAVID
<u>10064562</u>	6663983	150	07/26/2002	THERMAL BARRIER COATING WITH IMPROVED STRENGTH AND FRACTURE TOUGHNESS	RIGNEY, JOSEPH DAVID
<u>10086148</u>	Not Issued	133	10/22/2001	METHOD FOR REPLACING A DAMAGED TBC CERAMIC LAYER	RIGNEY, JOSEPH DAVID
<u>10248056</u>	Not Issued	061	12/13/2002	BETA-PHASE NICKEL ALUMINIDE OVERLAY COATINGS AND PROCESS THEREFOR	RIGNEY, JOSEPH DAVID
<u>10248846</u>	Not Issued	092	02/24/2003	COATING AND COATING PROCESS INCORPORATING RAISED SURFACE FEATURES FOR AN AIR-COOLED SURFACE	RIGNEY, JOSEPH DAVID
<u>10249564</u>	6887589	150	04/18/2003	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	RIGNEY, JOSEPH DAVID
<u>10604368</u>	Not Issued	030	07/15/2003	PROCESS FOR A BETA-PHASE NICKEL ALUMINIDE	RIGNEY, JOSEPH DAVID

				OVERLAY COATING	
<u>10655283</u>	Not Issued	161	09/04/2003	METHOD FOR POST DEPOSITION OF BETA PHASE NICKEL ALUMINIDE COATINGS	RIGNEY, JOSEPH DAVID
<u>10685637</u>	Not Issued	030	10/15/2003	METHOD OF SELECTIVE REGION VAPOR PHASE ALUMINIZING	RIGNEY, JOSEPH DAVID
<u>10707543</u>	Not Issued	030	12/19/2003	NI-BASE SUPERALLOY HAVING A THERMAL BARRIER COATING SYSTEM	RIGNEY, JOSEPH DAVID
<u>10711364</u>	Not Issued	030	09/14/2004	THERMAL BARRIER COATING WITH MODULATED GRAIN STRUCTURE AND METHOD THEREFOR	RIGNEY, JOSEPH DAVID
<u>10711584</u>	Not Issued	030	09/27/2004	BETA-PHASE NICKEL ALUMINIDE OVERLAY COATING AND PROCESS THEREFOR	RIGNEY, JOSEPH DAVID
<u>10721853</u>	Not Issued	071	11/25/2003	STRENGTHENED BOND COATS FOR THERMAL BARRIER COATINGS	RIGNEY, JOSEPH DAVID
<u>10772534</u>	Not Issued	061	02/05/2004	SELECTIVE REGION VAPOR PHASE ALUMINIZED SUPERALLOY ARTICLES	RIGNEY, JOSEPH DAVID
<u>10904220</u>	Not Issued	030	10/29/2004	COATING SYSTEMS CONTAINING GAMMA-PRIME NICKEL ALUMINIDE COATING	RIGNEY, JOSEPH DAVID
<u>10904325</u>	Not Issued	041	11/04/2004	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	RIGNEY, JOSEPH DAVID
<u>10904844</u>	Not Issued	020	12/01/2004	COATING SYSTEMS CONTAINING BETA PHASE AND GAMMA-PRIME PHASE NICKEL ALUMINIDE	RIGNEY, JOSEPH DAVID
<u>10906903</u>	Not Issued	020	03/11/2005	COATING AND COATING PROCESS INCORPORATING RAISED SURFACE FEATURES FOR AN AIR-COOLED SURFACE	RIGNEY, JOSEPH DAVID
<u>10922527</u>	Not Issued	030	08/20/2004	ARTICLE PROTECTED BY A STRONG LOCAL COATING	RIGNEY, JOSEPH DAVID
<u>60415395</u>	Not Issued	159	10/02/2002	BETA-PHASE NICKEL ALUMINIDE OVERLAY	RIGNEY, JOSEPH DAVID

				COATING AND PROCESS THEREFOR	
<u>09411209</u>	<u>6299935</u>	150	10/04/1999	METHOD FOR FORMING A COATING BY USE OF AN ACTIVATED FOAM TECHNIQUE	RIGNEY, JOSEPH DAVID
<u>09723273</u>	<u>6492038</u>	150	11/27/2000	THERMALLY-STABILIZED THERMAL BARRIER COATING AND PROCESS THEREFOR	RIGNEY, JOSEPH DAVID

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Rigney

Joseph

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Inventor Name Search Result

Your Search was:

Last Name = SPITSBERG

First Name = IRENE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10710112</u>	Not Issued	071	06/18/2004	THERMAL BARRIER COATING AND PROCESS THEREFOR	SPITSBERG, IRENE (NMN)
<u>10710895</u>	Not Issued	020	08/11/2004	THERMALLY-STABILIZED THERMAL BARRIER COATING AND PROCESS THEREFOR	SPITSBERG, IRENE (NMN)
<u>10707543</u>	Not Issued	030	12/19/2003	NI-BASE SUPERALLOY HAVING A THERMAL BARRIER COATING SYSTEM	SPITSBERG, IRENE NMN
<u>09513871</u>	6383306	150	02/28/2000	PREPARATION OF A NICKEL-BASE SUPERALLOY ARTICLE HAVING A DECARBURIZED COATING CONTAINING ALUMINUM AND A REACTIVE ELEMENT	SPITSBERG, IRENE T
<u>09543956</u>	6444335	150	04/06/2000	THERMAL/ENVIRONMENTAL BARRIER COATING FOR SILICON-CONTAINING MATERIALS	SPITSBERG, IRENE T
<u>09513869</u>	6444053	150	02/28/2000	PREPARATION OF A NICKLE-BASED SUPERALLOY ARTICLE CONTAINING A REACTIVE ELEMENT AND HAVING A DECARBURIZED SURFACE AND COATING	SPITSBERG, IRENE T.
<u>09522875</u>	6391475	150	03/10/2000	MODIFIED ALUMINUM-CONTAINING PROTECTIVE COATING AND ITS PREPARATION	SPITSBERG, IRENE T.
<u>09524227</u>	Not Issued	071	03/13/2000	ALUMINIDE BOND COAT FOR A THERMAL BARRIER COATING SYSTEM AND METHOD THEREFOR	SPITSBERG, IRENE T.
<u>09546518</u>	6482469	150	04/11/2000	METHOD OF FORMING AN IMPROVED ALUMINIDE BOND	SPITSBERG, IRENE T.

				COAT FOR A THERMAL BARRIER COATING SYSTEM	
<u>09569289</u>	<u>6296909</u>	150	05/11/2000	METHOD FOR THERMALLY SPRAYING CRACK-FREE MULLITE COATINGS ON CERAMIC-BASED SUBSTRATES	SPITSBERG, IRENE T.
<u>09655123</u>	<u>6387456</u>	150	09/05/2000	SILICON BASED SUBSTRATE WITH ENVIRONMENTAL /THERMAL BARRIER LAYER	SPITSBERG, IRENE T.
<u>10735369</u>	Not Issued	041	12/12/2003	ARTICLE PROTECTED BY A THERMAL BARRIER COATING HAVING A GROUP 2 OR 3/GROUP 5 STABILIZATION-COMPOSITION-ENRICHED SURFACE	SPITSBERG, IRENE T.
<u>10735370</u>	Not Issued	041	12/12/2003	ARTICLE PROTECTED BY A THERMAL BARRIER COATING HAVING A CERIUM OXIDE-ENRICHED SURFACE PRODUCED BY PRECURSOR INFILTRATION	SPITSBERG, IRENE T.
<u>09039477</u>	<u>5985470</u>	150	03/16/1998	THERMAL/ENVIRONMENTAL BARRIER COATING SYSTEM FOR SILICON-BASED MATERIALS	SPITSBERG, IRENE T.
<u>09149018</u>	<u>6551423</u>	150	09/08/1998	PREPARATION OF LOW-SULFUR PLATINUM AND PLATINUM ALUMINIDE LAYERS IN THERMAL BARRIER COATINGS	SPITSBERG, IRENE T.
<u>09219151</u>	<u>6129954</u>	150	12/22/1998	METHOD FOR THERMALLY SPRAYING CRACK-FREE MULLITE COATINGS ON CERAMIC-BASED SUBSTRATES	SPITSBERG, IRENE T.
<u>09275096</u>	<u>6306524</u>	150	03/24/1999	DIFFUSION BARRIER LAYER	SPITSBERG, IRENE T.
<u>09292349</u>	<u>6410148</u>	150	04/15/1999	SILICON BASED SUBSTRATE WITH ENVIRONMENTAL/ THERMAL BARRIER LAYER	SPITSBERG, IRENE T.
<u>09345002</u>	<u>6455167</u>	150	07/02/1999	COATING SYSTEM UTILIZING AN OXIDE DIFFUSION BARRIER FOR IMPROVED PERFORMANCE AND REPAIR CAPABILITY	SPITSBERG, IRENE T.
<u>10050659</u>	<u>6572981</u>	150	01/16/2002	THERMAL BARRIER COATING SYSTEM WITH IMPROVED ALUMINIDE BOND COAT AND	SPITSBERG, IRENE THEODOR

				METHOD THEREFOR	
09569912	6340500	150	05/11/2000	THERMAL BARRIER COATING SYSTEM WITH IMPROVED ALUMINIDE BOND COAT AND METHOD THEREFOR	SPITSBERG, IRENE THEODORE

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Inventor Name Search Result

Your Search was:

Last Name = WALSTON

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07249824</u>	Not Issued	163	09/27/1988	SELF-RIGHTING HIGHWAY MARKER	WALSTON, WILLIAM D.
<u>09537647</u>	6447932	150	03/29/2000	SUBSTRATE STABILIZATION OF SUPERALLOYS PROTECTED BY AN ALUMINUM-RICH COATING	WALSTON, WILLIAM S.
<u>10013632</u>	6656533	150	12/10/2001	LOW-SULFUR ARTICLE HAVING A PLATINUM-ALUMINIDE PROTECTIVE LAYER, AND ITS PREPARATION	WALSTON, WILLIAM S.
<u>10013878</u>	6797408	150	12/11/2001	LOW-SULFUR ARTICLE HAVING A PLATINUM-ALUMINIDE PROTECTIVE LAYER, AND ITS PREPARATION	WALSTON, WILLIAM S.
<u>10262114</u>	6582772	150	09/30/2002	METHOD FOR PREPARING AN ARTICLE WITH A HAFNIUM-SILICON-MODIFIED PLATINUM-ALUMINIDE BOND OR ENVIRONMENTAL COATING	WALSTON, WILLIAM S.
<u>10715783</u>	Not Issued	080	11/18/2003	LOW SULFUR ARTICLE HAVING A PLATINUM-ALUMINIDE PROTECTIVE LAYER, AND ITS PREPARATION	WALSTON, WILLIAM S.
<u>10943357</u>	Not Issued	030	09/17/2004	LOW-SULFUR ARTICLE HAVING A PLATINUM ALUMINIDE PROTECTIVE LAYER AND ITS PREPARATION	WALSTON, WILLIAM S.
<u>07846643</u>	5270123	150	03/05/1992	NICKEL-BASE SUPERALLOY AND ARTICLE WITH HIGH	WALSTON, WILLIAM S.

				TEMPERATURE STRENGTH AND IMPROVED STABILITY	
<u>08100010</u>	<u>5455120</u>	150	07/29/1993	NICKEL-BASE SUPERALLOY AND ARTICLE WITH HIGH TEMPERATURE STRENGTH AND IMPROVED STABILITY	WALSTON, WILLIAM S.
<u>08176613</u>	<u>5482789</u>	150	01/03/1994	NICKEL BASE SUPERALLOY AND ARTICLE	WALSTON, WILLIAM S.
<u>08324037</u>	<u>5516380</u>	150	10/14/1994	NIAL INTERMETALLIC ALLOY AND ARTICLE WITH IMPROVED HIGH TEMPERATURE STRENGTH	WALSTON, WILLIAM S.
<u>08528273</u>	<u>5695821</u>	150	09/14/1995	METHOD FOR MAKING A COATED NI BASE SUPERALLOY ARTICLE OF IMPROVED MICROSTRUCTURAL STABILITY	WALSTON, WILLIAM S.
<u>08986886</u>	<u>5935353</u>	150	12/08/1997	METHOD FOR MAKING A COATED NI BASE SUPERALLOY ARTICLE OF IMPROVED MICROSTRUCTURAL STABILITY	WALSTON, WILLIAM S.
<u>09149018</u>	<u>6551423</u>	150	09/08/1998	PREPARATION OF LOW- SULFUR PLATINUM AND PLATINUM ALUMINIDE LAYERS IN THERMAL BARRIER COATINGS	WALSTON, WILLIAM S.
<u>09166883</u>	<u>6153313</u>	150	10/06/1998	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	WALSTON, WILLIAM S.
<u>09210855</u>	<u>6514629</u>	150	12/15/1998	ARTICLE WITH HAFNIUM- SILICON-MODIFIED PLATINUM-ALUMINUM BOND OR ENVIRONMENTAL COATING	WALSTON, WILLIAM S.
<u>09318635</u>	<u>6190471</u>	150	05/26/1999	FABRICATION OF SUPERALLOY ARTICLES HAVING HAFNIUM-OR ZIRCONIUM-ENRICHED PROTECTIVE LAYER	WALSTON, WILLIAM S.
<u>09318636</u>	<u>6444057</u>	150	05/26/1999	COMPOSITIONS AND SINGLE- CRYSTAL ARTICLES OF HAFNIUM-MODIFIED AND/OR ZIRCONIUM-MODIFIED	WALSTON, WILLIAM S.

				NICKEL-BASE SUPERALLOYS	
<u>09328574</u>	6333121	150	06/09/1999	LOW-SULFUR ARTICLE HAVING A PLATINUM-ALUMINIDE PROTECTIVE LAYER AND ITS PREPARATION	WALSTON, WILLIAM S.
<u>09458178</u>	Not Issued	161	12/07/1999	NICKEL-BASE SUPERALLOY HAVING A PROTECTIVE COATING AND AN INTERMEDIATE COBALT-CONTAINING LAYER	WALSTON, WILLIAM S.
<u>09472917</u>	6468367	150	12/27/1999	SUPERALLOY WELD COMPOSITION AND REPAIRED TURBINE ENGINE COMPONENT	WALSTON, WILLIAM SCOTT
<u>09855444</u>	6502304	150	05/15/2001	TURBINE AIRFOIL PROCESS SEQUENCING FOR OPTIMIZED TIP PERFORMANCE	WALSTON, WILLIAM SCOTT
<u>10071129</u>	6843861	150	02/08/2002	METHOD FOR PREVENTING THE FORMATION OF SECONDARY REACTION ZONE IN SUSCEPTIBLE ARTICLES, AND ARTICLES PREPARED BY THE METHOD	WALSTON, WILLIAM SCOTT
<u>10071130</u>	6844086	150	02/08/2002	NICKEL-BASE SUPERALLOY ARTICLE SUBSTRATE HAVING ALUMINIDE COATING THEREON, AND ITS FABRICATION	WALSTON, WILLIAM SCOTT
<u>10199185</u>	Not Issued	092	07/19/2002	PROTECTION OF A GAS TURBINE COMPONENT BY A VAPOR-DEPOSITED OXIDE COATING	WALSTON, WILLIAM SCOTT
<u>10229741</u>	Not Issued	161	08/27/2002	REDUCED-TANTALUM SUPERALLOY COMPOSITION OF MATTER AND ARTICLE MADE THEREFROM, AND METHOD FOR SELECTING A REDUCED-TANTALUM SUPERALLOY	WALSTON, WILLIAM SCOTT
<u>10249564</u>	6887589	150	04/18/2003	NICKEL ALUMINIDE COATING AND COATING SYSTEMS FORMED THEREWITH	WALSTON, WILLIAM SCOTT
<u>10314083</u>	Not	095	12/06/2002	NICKEL-BASE SUPERALLOY	WALSTON,

	Issued			COMPOSITION AND ITS USE IN SINGLE-CRYSTAL ARTICLES	WILLIAM SCOTT
<u>10357972</u>	Not Issued	071	02/04/2003	ALUMINIDE COATING OF GAS TURBINE ENGINE BLADE	WALSTON, WILLIAM SCOTT
<u>10357987</u>	Not Issued	094	02/04/2003	ALUMINIDE COATING OF GAS TURBINE ENGINE BLADE	WALSTON, WILLIAM SCOTT
<u>10615094</u>	Not Issued	094	07/08/2003	ALUMINIDE COATING OF TURBINE ENGINE COMPONENT	WALSTON, WILLIAM SCOTT
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<u>10812628</u>	Not Issued	030	03/29/2004	METHOD FOR SELECTING A REDUCED-TANTALUM SUPERALLOY COMPOSITION OF MATTER AND ARTICLE MADE THEREFROM	WALSTON, WILLIAM SCOTT
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<u>10922510</u>	Not Issued	030	08/20/2004	STABLE, HIGH- TEMPERATURE NICKEL-BASE SUPERALLOY AND SINGLE- CRYSTAL ARTICLES UTILIZING THE SUPERALLOY	WALSTON, WILLIAM SCOTT

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